

CLAIMS:

1. A mixture of metal and/or alloy particles and a liquid electrolytic medium, characterized in that the volume of the medium approximately corresponds to the spaces between the particles in a dry packing.
2. The mixture according to claim 1, characterized in that the volume of the mixture is approximately equal to or little larger than the volume of a dry packing of the metal and/or alloy particles.
3. ^{sub A₂} The mixture according to claim 1 or 2, characterized in that said mixture exhibits a direct contact between almost all of the particles.
4. The mixture according to any of claims 1 to 3, characterized in that said electrolytic medium contains no or just a little gelling agent.
5. The mixture according to any of claims 1 to 4, characterized in that said metal and/or alloy particles consist of zinc or a zinc alloy.
6. The mixture according to claim 5, characterized in that the particles have a bulk density of lower than 2.8 g/ml.
7. ^{sub A₃} A process for preparing the mixture according to any of claims 1 to 6, characterized in that a dosable mixture with excess amounts of the electrolytic medium is prepared first, which excess is sucked off from the mixture later after the dosing.